

IN THE SPECIFICATION

Please replace the paragraph at page 2, line 19 to page 3, line 2, with the following rewritten paragraph:

The portable apparatus according to the present invention comprises an LED display panel which is arranged in a display window formed on the surface of a casing accommodating electronic components, and which has a plurality of light-emitting diodes (LEDs) outwardly projecting light and matrix-arranged in a plane, a display control unit controlling display of the light-emitting diodes of the aforementioned LED display panel on the basis of input display data, a main control unit outputting the aforementioned display data displayed on the aforementioned LED display panel to the aforementioned display control unit and a battery supplying power to the aforementioned LED display panel, the display control unit and the main control unit.

Please replace the paragraph at page 3, lines 5 to 16, with the following rewritten paragraph:

The portable apparatus according to the present invention comprises a hinge coupling an end of an operation-side casing having an operation part and an end of a display-side casing having a main display part with each other for pivotable movement thereof, an LED display panel which is arranged in a display window formed on a casing surface of the aforementioned display-side ~~display~~ casing ~~side~~ other than a surface provided with the main display part, and which has a plurality of light-emitting diodes (LEDs) outwardly projecting light and matrix-arranged in a plane, a display control unit controlling display of the light-emitting diodes of the aforementioned LED display panel on the basis of input display data, a main control unit outputting the aforementioned display data displayed on the aforementioned LED display panel to the aforementioned display control unit and a battery

supplying power to the aforementioned LED display panel, the display control unit and the main control unit.

Please replace the paragraph at page 15, lines 5 to 10, with the following rewritten paragraph:

In other words, the LED display panels 91 and 92 are LED display panels on which light-emitting diodes 8 of different luminous colors are matrix-arranged, for example, and the LED display panel 91 is the one in which light-emitting diodes 8 emitting light of a single color are matrix-arranged, while the other LED display panel ~~91~~ 92 is the one in which light-emitting diodes 8 emitting light of another single color or emitting light of at least two colors are matrix-arranged.

Please replace the paragraph at page 16, line 22 to page 17, line 5, with the following rewritten paragraph:

Fig. 10 is a perspective view showing the embodiment 7 rendering a diffusion sheet 33 replaceable with another diffusion sheet 33 of a different color. Referring to Fig. 10, 33a and 33b are diffusion sheets colored with different colors, and either diffusion sheet ~~34a~~ 33a or ~~34b~~ 33b is properly arranged on a lattice plate 32 and mounted on a birth and the blood type stored in the memory part 14 to the counter portable telephone via the infrared communication means 22a. The counter portable telephone receiving the data via the infrared communication means 22b similarly returns information such as the date of birth and the blood type stored in the memory part 14 via the infrared communication means 22b.

Please replace the paragraph at page 19, lines 17 to 25, with the following rewritten paragraph:

When the user presses an emergency alarm button by key 17 operation or calls a police station or a fire station by an unforeseen accident or the like, the baseband IC 13 makes a speaker 112 sound an emergency beep through a sound part 111 according to a program of the memory part 14, while lighting the LED display panel 9. Display pattern data of "SOS" shown in Fig. 13 is stored in the memory part 14, and the baseband IC 13 transfers the display pattern data to the control microcomputer 24. The control microcomputer 24 receiving the display pattern data makes the LED display panel 9 light a pattern in the emergency alarm through the X-directional control driver 25 and the Y-directional control driver 26.